	Amount	Agency	Research Projects
2. State University of Iowa (Iowa City)			
Nelson (INSTR-77)	10,000	ACS	Cellular physiology
Winnick (CP-60)	4,000	ACS	Tissue cultures and
Winnick (C-1765)	6,480	NCI	Protein & nucleic acid
Witschi (MOR-11E)	Ext. time	ACS	Embryonic differentiation &
	26,650		Delayed fertilization
KANSAS			
1. Kansas State College (Manhattan)			
Burkhard (PR-18B)	1,500	ACS	Protein-dye complexes
Burkhard (C-1763)	2,330	NCI	Sulfur containing azo dyes
	3,830		
2. University of Kansas (Kansas City & Lawrence)			
Bly (SG-1)	Scholar	ACS	Radioisotypes, liver tissue &
Bly (C-1916)	9,774	NCI	hepatomas
Edelhoch (C-1974)	7,106	NCI	Macromolecular interactions
Frenkel (CH-8)	6,243	ACS	'Ascites tumors'
Stahl (C-1987)	13,176	NCI	Vacuum ultraviolet microspectrophotometry
Stowell (INSTR-60B)	25,000	ACS	Blood, urine & tissue changes
Stowell (DRIR-36B)	10,000	DRMF	
Werder & Hardin (C-1827)	9,869	NCI	Immunity and transplants
	81,168		
3. St. Margaret's Hospital (Kansas City)			
Laing (DRIR-81B)	4,000	DRMF	Clinical research
KENTUCKY			
1. University of Louisville (Louisville)			
Berg (DRIR-160B)	6,700	DRMF	Radioisotopes
Hall (MOR-12D)	Ext. time	ACS	Embryology, nervous system
Kerman & Roseman (DRIR-240)	16,000	DRMF	Radioisotope procedures, brain
Rogers (DRIR-249)	7,000	DRMF	Tumor growth rate-susceptibility
Rogers (C-1590 C)	6,000	NCI	
Wiley (DRIR-213A)	5,800	DRMF	2-Pyrones & unsaturated lactones
	41,500		
2. Ursuline College (Louisville)			
Siebert (DRIR-88B)	2,000	DRMF	Enzyme proteins
LOUISIANA			
1. Alton Ochsner Medical Foundation (New Orleans)			
Horwitt & Segaloff (EDC-4)	8,478	ACS	Biosynthesis of steroids
2. Louisiana State University (Baton Rouge)			
Kehr (EC-37A)	4,000	ACS	Genetic tumors, plants
Kehr (C-1674 C)	3,700	NCI	
	7,700		

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	Amount	Agency	Research Projects
3. Tulane University (New Orleans)			
Baillif (C-1563 C)	6,000	NCI	Radioactive colloids, reticuloendothelium
Carrera (F-140A)	Fellow	ACS	Nucleases & nucleic acid metabolism
Collins (C-1818)	2,630	NCI	Venerealgranulomatous lesions
Farber (SG-2)	Scholar	ACS	Chemical pathology
Krementz (C-1985)	2,166	NCI	Needle biopsy
Kurnick (BCH-7A)	6,500	ACS	Desoxyribonuclease-deso. inhibitor-anti in.sys.
Randolph (PH-18)	3,240	ACS	Ultracentrifuge rotor
Segaloff (INSTR-39E)	60,000	ACS	Hormones
	80,536		
MAINE			
Roscoe B. Jackson Memorial Laboratory (Bar Harbor)			
Borges (EG-35A)	8,420	ACS	Gene action
Dickie (V-17B)	3,056	ACS	Tissues & mammary gland
Dickie & Woolley (EG-34B)	7,500	ACS	Inherited & physio. factors, susceptibility
Fekete (EG-32B)	5,000	ACS	Uterine environment
Griffen (C-1912)	10,908	NCI	Cytogenetics, cells
Hummel (V-18B)	6,292	ACS	Mammary-tumor-milk agent
Kaliss (CP-40C)	Ext. time	ACS	Lyophilized tissues, homiotransplants,
Kaliss (MOR-24)	7,500	ACS	Homiografts, tissue antigens &
Kaliss (C-1594 C)	7,500	NCI	Anti-serums
Kaliss (C-1594 C2)	15,228	NCI	
Little (INSTR-70A)	10,000	ACS	Ovaries, spleen transplants,
Little (H-3C)	6,480	ACS	Mutation, mammary inciter
Little	5,000	EUPF	
Little et al. (#35)	6,500	JCC	
Murray (EG-33B)	5,000	ACS	Inbred stocks
Runner (H-11B)	7,290	ACS	Inherited hormonal activity
Runner (C-362 C4)	30,890	NCI	Mammary gland
Russell (EG-12C)	4,500	ACS	Lethal etc.genes, growth, ovaries
Sawin (EG-1G)	5,047	ACS	Growth, known genetic consti., rabbits
Sawin (C-281 C5)	14,283	NCI	
Snell (EG-14G)	5,940	ACS	Somatic & germinal mutations
Snell & Day (CP-7F)	7,000	ACS	Antigens, resistence, transplants
Speirs & Fuller (C-1895)	12,960	NCI	Eosinophil cell, adrenal & pituitary
White (CP-47B)	3,000	ACS	Plants
White (CP-47Bs)	2,400	ACS	
White (CP-59)	9,072	ACS	
Woolley (H-12B)	4,000	ACS	Endocrine balance
	210,766		
MARYLAND			
1. Johns Hopkins University (Baltimore)			
Baetjer (C-603 C5)	14,999	NCI	Hexavalent chromate dust
Borysko (DRF-99A)	Fellow	DRMF	Cells, electron microscope
Colowick & Kaplan (MET-5C)	11,000	ACS	Phosphorus compound, respiration
Friedenwald (MOR-22)	6,500	ACS	Corneal epithelium
Gey (PH-13B)	Ext. time	ACS	Adv. physical methods
Grayhack (DRF-104A)	Fellow	DRMF	Prostatic growth
Hellerman (C-392 C6)	16,500	NCI	Chemical processes & metabolism
Kern (F-173)	Fellow	ACS	Propionibacterium
Levine (F-148A)	Fellow	ACS	Biochemical & genetic - paramecium aurelia
Lo (DRF-100A)	Fellow	DRMF	Virus
McElroy (C-377 C5)	4,212	NCI	Drug action, mutations

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Source: https://www.industrydocuments.ucsf.edu/docs/lyll0000

	Amount	Agency	Research Projects
Johns Hopkins University (Cont'd)			
Morgan (C-393 C6)	14,678	NCI	X-ray fluoroscopic screens
Richter (CS-8D)	Ext. time	ACS	Electrical skin resistance method
Rosenfeld (C-6G)	Ext. time	ACS	Growth promoting principle,
Rosenfeld (C-1841)	4,000	NCI	Embyronic tissue
Rupert (F-137A)	Fellow	ACS	Infrared microspectroscopy, living cells
Scott (EDC-1)	7,500	ACS	Prostatic growth & pituitary gland
Scott (INSTR-45D)	20,000	ACS	
TeLinde & Scott (CPF-3E)	Ext. time	ACS	Experimental endometriosis
Weber (F-183)	Fellow	ACS	Genus clostridium, enzymatic mechanisms
Wilkins (CIE-12E)	13,839	ACS	Hormones, adrenal, gonads & growth
	113,228		
2. University of Maryland (Baltimore)			
Figge (C-845 C4)	9,216	NCI	Melanomas, Mexican axolotls & hybrids
Herbst (C-1965)	3,000	NCI	Putrescine,propanediamine,spermine,etc.-liver
McCafferty (C-1759)	324	NCI	Fetal mouse growth & beta radiation
	12,540		
3. National Cancer Institute (Bethesda)			
Korn (DRF-105A)	Fellow	DRMF	Protein synthesis
MASSACHUSETTS			
1. Amherst College (Amherst)			
Kidder (N-2F)	7,000	ACS	Nutrition, growth & proliferation & survival
2. Boston Dispensary (Boston)			
Steckerl & Schmidt (C-1589 C)	6,150	NCI	Cell ribonucleases, ascites (Ehrlich)
Thannhauser & Schmidt (BCH-18)	6,500	ACS	Phosphoric acid diesters metabolism
	12,650		Nucleic acids binding
3. Boston University (Boston)			
Gensler (CBC-6D)	Ext. time	ACS	Podophyllotoxin & picropodophyllin
Gensler (CH-10)	6,553	ACS	& related compounds
Keefer (INSTR-67A)	18,300	ACS	Tissues & growth activity
Lemon (H-7B)	11,341	ACS	Metabolism, testosterone, human tissues
Lemon (C-1643 C)	5,294	NCI	Anal.meth. 11-ketosteroid content, urine
Lemon & Walker (C-930 C4)	14,500	NCI	Analysis, cellular proteins, origin
Lutz (C-1287 C2)	6,500	NCI	Vascularization neoplasms, cheek
Lutz (C-1644 C)	12,000	NCI	pouch, hamster
Taymor (C-1619 C)	4,000	NCI	Irradiation,P32, DNA, human cervix
	78,488		
4. Children's Cancer Research Foundation (Boston)			
Foley & Farber (C-1921)	8,985	NCI	Dihydrotriazines
Landing (C-1975)	5,400	NCI	Histochemical-endocrine,metabolic & neo-
	14,385		plastic diseases of children
5. Children's Medical Center (Boston)			
Farber (C-937 C4)	40,000	NCI	Chemotherapy
Ingrahm (C-1608 C)	6,000	NCI	Central nervous system & gamma radiation
Miller (C-1691 C)	13,500	NCI	Mechanism, carcinolytic agents
	59,500		

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